



LIST OF REFERENCES CITED BY APPLICANT
(Use several sheets if necessary)

ATTY DOCKET NO.	APPLICATION NO
11134-028-999	10/669,606
APPLICANT	
Chen et al.	

FILING DATE	GROUP
September 23, 2003	To be Assigned

U.S. PATENT DOCUMENTS

*EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
RJ	A01	5,219,860	6/15/93	Chambers et al.			
RJ	A02	5,324,733	6/28/94	Billington et al.			
RJ	A03	5,457,207	10/10/95	Efange et al.			
RJ	A04	5,554,752	9/10/96	Efange et al.			
RJ	A05	5,780,437	7/14/98	Goulet et al.			
RJ	A06	6,200,957	3/13/01	Goulet et al.			
RJ	A07	6,262,066	7/17/01	Tulshian et al.			

FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	YES	NO
RJ	A08	WO9614318	5/17/96	PCT					
RJ	A09	WO9721704	6/19/97	PCT					
RJ	A10	WO9846569	10/22/98	PCT					
RJ	A11	WO9964002	12/16/99	PCT					
RJ	A12	WO0054772	9/21/00	PCT					
RJ	A13	WO0006545	2/10/00	PCT					
RJ	A14	WO0107606	2/1/01	PCT					
RJ	A15	WO0206245	1/24/02	PCT					
RJ	A16	EP 414289	2/23/94	EP					

OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, Etc.)

RJ	A17	An, et al., "Identification and Characterization of a melanin-concentrating hormone receptor" <i>Proc. Natl. Acad. Sci.</i> (2001) 98:7576-7581
RJ	A18	Bachner, et al., "Identification of melanin concentrating hormone (MCH) as the natural ligand for the orphan somatostatin-like receptor 1 (SLC-1)" <i>FEBS Lett.</i> (1999) 457(3):522-524.
RJ	A19	Barnes, et al. "Pharmacological Comparison of the Sigma Recognition Site Labeled by ³ Hhaloperidol in Human and Rat Cerebellum", <i>Naunyn-Schmiedeberg's Arch Pharmacol</i> (1992), 345:197-202.
RJ	A20	Bednarek, et al, "Short Segment of Human Melanin-Concentrating Hormone That is Sufficient for Full Activation of Human Melanin-Concentrating Hormone Receptors 1 and 2", <i>Biochemistry</i> (2001) 40:9379-9386.
RJ	A21	Bergeron, et al., "Biphasic Effects of Sigma Ligands on the Neuronal Response to N-Methyl-D-Aspartate", <i>Naunyn-Schmiedeberg's Arch Pharmacol</i> (1995), 351:252-260..
RJ	A22	Bergeron, et al., "Effects of Low and High Doses of Selective Sigma Ligands: Further Evidence Suggesting Existence of Different Subtypes of Sigma Receptors ³ ", <i>Psychopharmacology</i> (1997), 129:215-224.
RJ	A23	Boutin, et al, "Melanin-Concentrating Hormone and its Receptors: State of the Art", <i>Can J. Physiol Pharmacol.</i> (2002) 80:388-395.
RJ	A24	Chambers, et al. "Melanin-concentrating hormone is the cognate ligand for the orphan G-protein-coupled receptor SLC-1", <i>Nature</i> (1999) 400: 261-265.
RJ	A25	Chambers, et al. "Spiropiperidines as High Affinity, Selective δ Ligands", <i>J. Med. Chem</i> (1992) 35: 2033-2039.
RJ	A26	Church, et al. "Blockade by Sigma Site Ligands of High-Voltage-Activated Ca^{2+} Channels in Rat and Mouse Cultured Hippocampal Pyramidal Neurons", <i>British J. of Pharmacology</i> (1995) 116: 2801-2810.

<i>RJ</i>	A27	Couture, et al. "Some of the Effects of the Selective Sigma Ligand (+) Pentazocine Are Mediated Via a Naloxone-Sensitive Receptor" <i>Synapse</i> (2001) 39:323-331
<i>fjx</i>	A28	Efange, et al. "Spirovesamicols: Conformationally Restricted Analogs of 2-(4-Phenylpiperidine) Cyclohexanol (Vesamicol, AH5183) as Potential Modulators of Presynaptic Cholinergic Function" <i>J. Med. Chem.</i> (1994) 37: 2574-2582.
<i>RJ</i>	A29	Efange, et al. "N-Hydroxyalkyl Derivatives of 3 β -Phenyltropane and 1-Methylspirol {1H-Indoline 3,4'-Piperidine}: Vesamicol Analogues With Affinity for Monoamine Transporters", <i>J. Med. Chem.</i> (1997) 40: 3905-3914.
<i>RJ</i>	A30	Gonzalez, et al., "alpha-Melanocyte-stimulating hormone (alpha-MSH) and melanin-concentrating hormone (MCH) modify monoaminergic levels in the preoptic area of the rat" <i>Peptides</i> (1997) 18:387-392.
<i>RJ</i>	A31	Hashigaki, et al. "Synthesis and Structure-Activity Relationship of Spiro [Isochroman-Piperidine] Analogs for Inhibition of Histamine Release. IV", <i>Chem Pharm. Bull.</i> (1984) 32(9): 3561-3568.
<i>RJ</i>	A32	Hawes, et al., "The melanin-concentrating hormone receptor couples to multiple G proteins to activate diverse intracellular signaling pathways" <i>Endocrinology</i> (2000) 141: 4524-4532..
<i>RJ</i>	A33	Hervieu, et al. "Similarities in cellular expression and functions of melanin-concentrating hormone and atrial natriuretic factor in the rat digestive tract", <i>Endocrinology</i> (1996) 137: 561-571.
<i>RJ</i>	A34	Hill, et al., "Molecular cloning and functional characterization of MCH2, a novel human MCH receptor" <i>J. Biol Chem</i> (2001) 276(23)20125-20129.
<i>fjx</i>	A35	Jezova, et al., "Rat melanin-concentrating hormone stimulates adrenocorticotropin secretion: evidence for a site of action in brain regions protected by the blood-brain barrier" <i>Endocrinology</i> .(1992) 130:1024-1029.
<i>RJ</i>	A36	McLamont, et al. "The Actions of L-687,384, a δ Receptor Ligand, on NMDA-Induced Currents in Cultured Rat Hippocampal Pyramidal Neurons" <i>Neurosci Letter</i> . (1994), 174(2): 181-184
<i>RJ</i>	A37	Miller, et al. "Alpha-MSH and MCH Are Functional Antagonists in a CNS Auditory Gating Paradigm", <i>Peptides</i> (1993) 14: 431-440.
<i>RJ</i>	A38	Mori, et al., "Cloning of a novel G protein-coupled receptor, SLT, a subtype of the melanin-concentrating hormone receptor" <i>Biochem. Biophys. Res. Commun.</i> (2001) 283:1013-1018.
<i>fjx</i>	A39	Parkes, et al., "Contrasting actions of melanin-concentrating hormone and neuropeptide-E-I on posterior pituitary function" <i>Ann NY Acad Sci.</i> (1993) 680:588-90.
<i>RJ</i>	A40	Qu, et al., "A role for melanin-concentrating hormone in the central regulation of feeding behaviour" <i>Nature</i> . (1996) 380:243-247.
<i>RJ</i>	A41	Rodriguez, et al. "Cloning and molecular characterization of the novel human melanin-concentrating hormone receptor MCH2", <i>Mol. Pharmacol.</i> (2001) 60(4): 632-639.
<i>RJ</i>	A42	Rossi, et al., "Melanin-concentrating hormone acutely stimulates feeding, but chronic administration has no effect on body weight" <i>Endocrinology</i> (1997) 138:351-355.
<i>RJ</i>	A43	Sailer, et al., "Identification and characterization of a second melanin-concentrating hormone receptor, MCH-2R." <i>Proc. Natl. Acad. Sci.</i> (2001) 98: 7564-7569.
<i>RJ</i>	A44	Saito, et al. "Molecular characterization of the melanin-concentrating-hormone receptor", <i>Nature</i> (1999) 400: 265-269.
<i>RJ</i>	A45	Saito, et al., "Melanin-concentrating hormone receptor: an orphan receptor fits the key" <i>Trends Endocrinol. Metab.</i> (2000) 11(8): 299-303.
<i>RJ</i>	A46	Shimada, et al., "Mice Lacking melanin-concentrating hormone are Hypophagic and Lean", <i>Nature</i> (1998) 396: 670-674.
<i>RJ</i>	A47	Wang, et al. "Identification and pharmacological characterization of a novel human melanin-concentrating hormone receptor, mch-r2", <i>J. Biol Chem.</i> .. (2001) 276(37):34664-34670.

EXAMINER	<i>R. Dreser</i>	DATE CONSIDERED	<i>7/9/04</i>
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*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.